



FIG. 1a

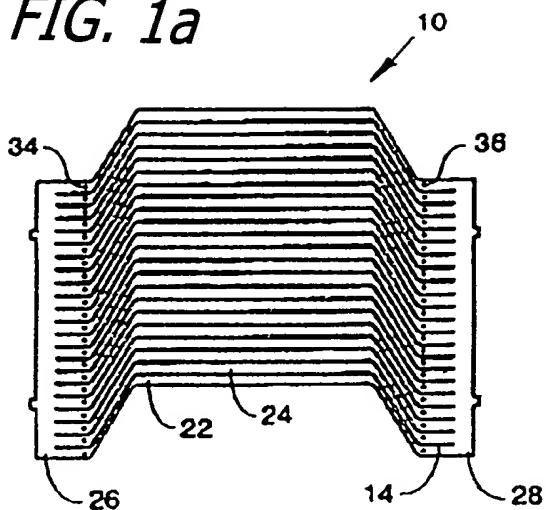


FIG. 1b

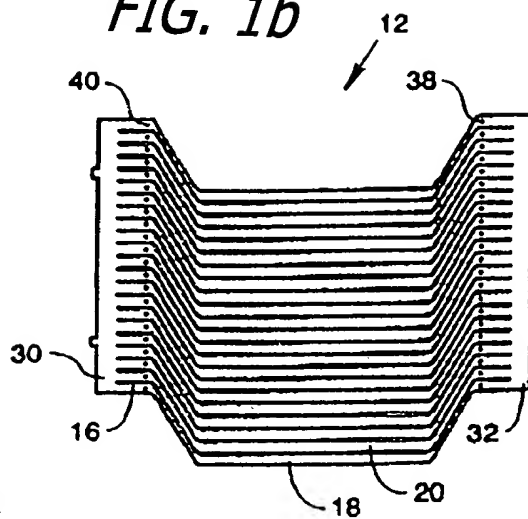


FIG. 2

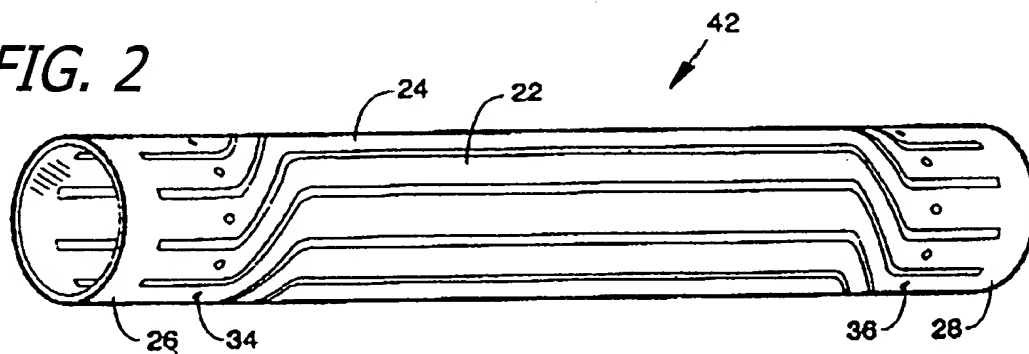


FIG. 3

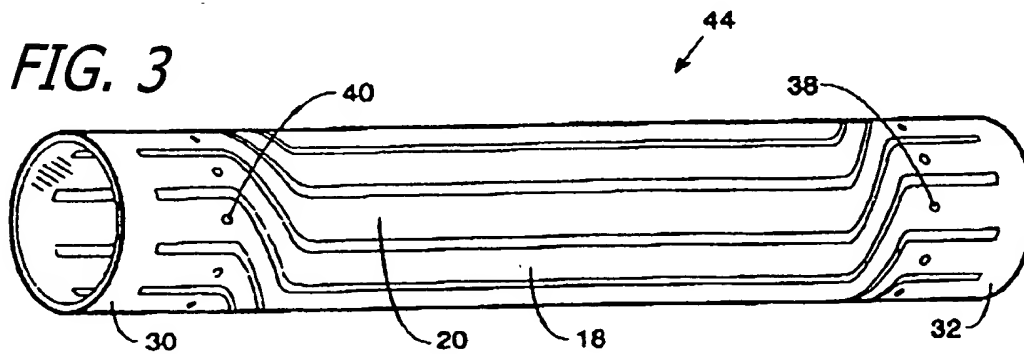


FIG. 4

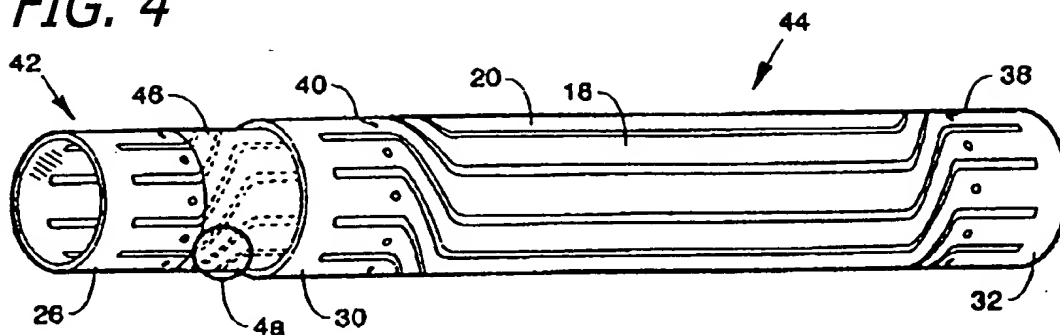


FIG. 4a

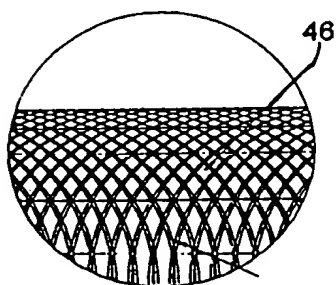


FIG. 5

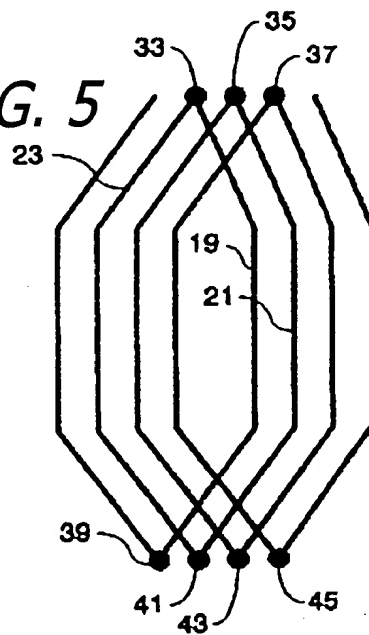
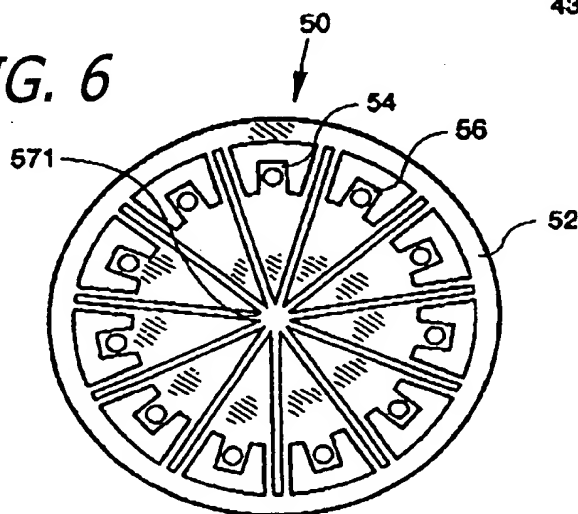


FIG. 6



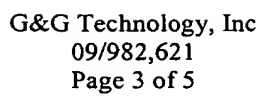


FIG. 8


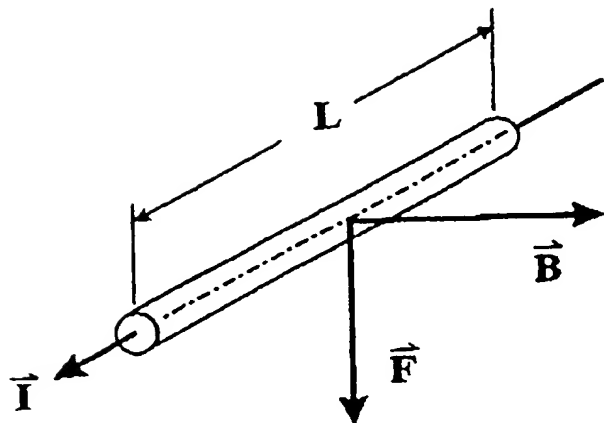


FIG. 8 is a perspective view of the cylindrical component 62, showing its internal structure with multiple longitudinal channels and a central shaft 61. The component is shown in a cross-sectional view at one end, revealing the internal channels and the central shaft. The shaft is labeled 61, and the component is labeled 62. The component is shown in a perspective view, with a dashed line indicating the continuation of the structure.

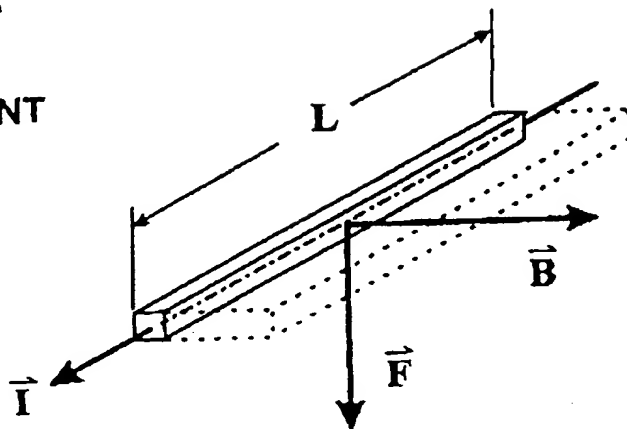
FIG. 9

FIG. 9 is a cross-sectional view of a device assembly. A central horizontal rod (59) passes through a rectangular block (42). The block has a textured top surface (44) and a textured bottom surface (58). A hatched rectangular component (60) is positioned on the left side of the block, with a small protrusion (571) on its left face. A thin layer (50) is on the left face of the hatched component. A horizontal line (61) is on the left side of the hatched component. A curved arrow (62) points to the top surface of the block. A label (57) points to the bottom surface of the hatched component.



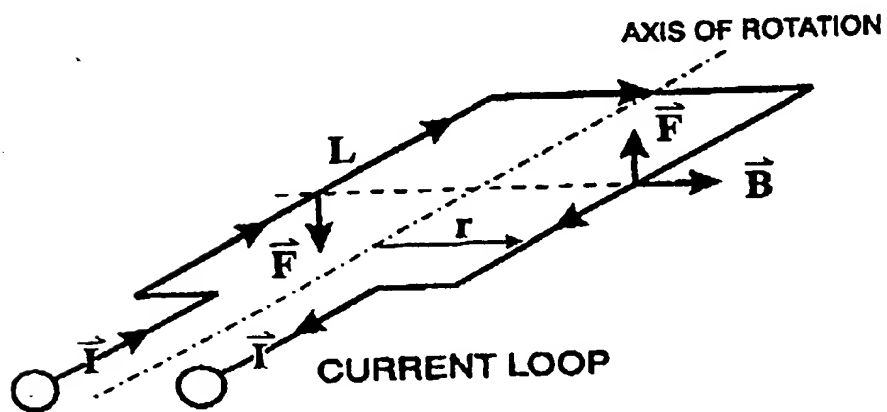
CURRENT ELEMENT

FIG. 10a
(Prior Art)



CURRENT ELEMENT

FIG. 10b
(Prior Art)



CURRENT LOOP

FIG. 10c
(Prior Art)

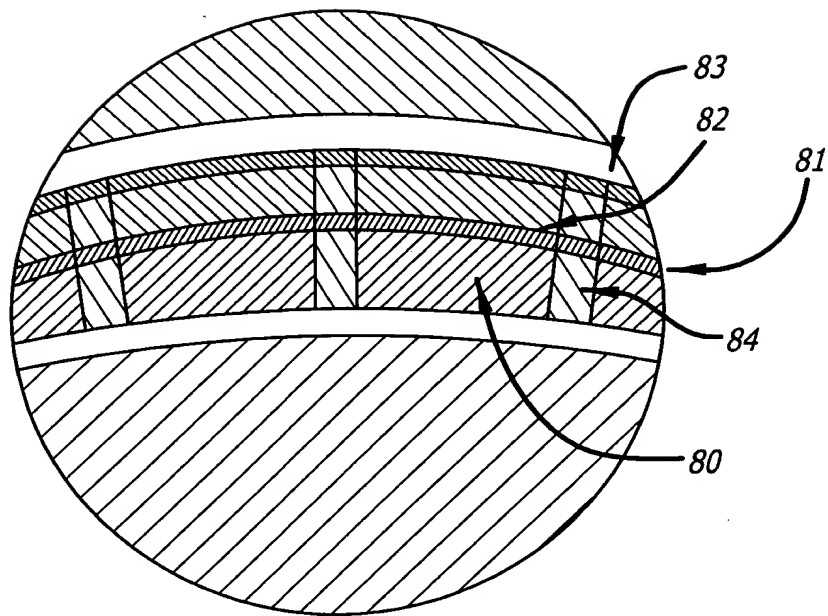


FIG. 11